IN THE SPECIFICATION

Please amend Paragraph [0018] from the U.S. publication of this application as follows:

[0018] The composition for hair that relates to the present invention [hereinafter referred to as "composition" or "composition of the present invention"] is characterized by comprising a block copolymer represented by the following general formula (1):

General formula (1)

[wherein R¹ independently designates univalent hydrocarbon groups free of aliphatic unsaturation, hydroxyl groups, or alkoxy groups;

Y¹ designates a bivalent organic group;

R² independently designates hydrogen atoms, hydroxyl groups, substituted or unsubstituted univalent hydrocarbon groups, alkoxy groups, or groups represented by the following formula:

$$-Y^{4}-O-(C_{2}H_{4})_{b1}\cdot(C_{3}H_{6}O)_{b2}-Y^{2}-\\ -Y^{1}-O-(C_{2}H_{4}O)_{b1}\cdot(C_{3}H_{6}O)_{b2}-Y^{2}$$

(wherein Y² is a hydrogen atom or a substituted or unsubstituted univalent hydrocarbon group);

"a" is 1 or a greater integer;

"bl" is 1 or a greater integer;

"b2" is 0, 1 or a greater integer;

"c" is 1 or a greater integer;

the average molecular weight of the polyorganosiloxane block represented by formula:

$$-(SiR^{1}_{2}O)_{a}SiR^{1}_{2}-$$

is equal to or exceeds 10,500; the aforementioned polyorganosiloxane block constitutes 50 to 99 mass % of block copolymer (A);

the average molecular weight of the polyoxyalkylene block represented by formula:

$$-(C_2H_4O)_{b1}(C_3H_6O)_{b2}$$

is within the range of 130 to 10,000; and

the average molecular weight of aforementioned block copolymer (A) is equal to or higher than 50,000].

Please amend Paragraph [0021] from the U.S. publication of this application as follows:

[0021] [2] The composition may additionally contain a block copolymer (B) of at least one type represented by general formula (2) given below with the content within the range of 0.01 to 10 mass % (per total weight of the composition as a reference):

General formula (2)

[wherein R³ independently designates substituted or unsubstituted univalent hydrocarbon groups or groups of the following formula:

$$-Y^{3}$$
 $-O$ $-(C_{2}H_{4})_{b3}$ $-(C_{3}H_{6}O)_{b4}$ $-Y^{4}$ $-Y^{3}$ $-O$ $-(C_{2}H_{4}O)_{b3}$ $-(C_{3}H_{6}O)_{b4}$ $-Y^{4}$

(wherein Y³, b3, and b4 are defined below, Y⁴ designates hydrogen atoms or a substituted or unsubstituted univalent hydrocarbon group);

Y³ designates a bivalent organic group;

R⁴ independently designates hydrogen atoms, hydroxyl groups, substituted or unsubstituted univalent hydrocarbon groups, alkoxy groups, or groups represented by the following formula:

$$-Y^3 - O - (C_2H_4)_{b3} + (C_3H_6O)_{b4} - Y^4 - Y^3 - O - (C_2H_4O)_{b3} + (C_3H_6O)_{b4} - Y^4;$$

"a' " is an integer within the range of 1 to 1350;

"b3" and "b4", respectively, are integers within the range of 0 to 220 (but b3 and b4 cannot be both 0);

"c' " is an integer within the range of 0 to 50; when "c" is 0, at least one of the groups designated by R^3 or R^4 is represented by the formula:

$$-Y^{3}-O-(C_{2}H_{4})_{b3}$$
 $+(C_{3}H_{6}O)_{b4}-Y^{4}-$
 $-Y^{3}-O-(C_{2}H_{4}O)_{b3}$ $+(C_{3}H_{6}O)_{b4}-Y^{4}$;

the average molecular weight of the polyorganosiloxane block represented by formula:

$$-(SiR^{3}_{2}O)_{a}, SiR^{3}_{2}$$

is within the range of 134 to 10,000;

the aforementioned polyorganosiloxane block constitutes 0.7 to 97.5 mass % of block copolymer (B);

the average molecular weight of the polyoxyalkylene block represented by formula:

is within the range of 130 to 10,000; and

the average molecular weight of aforementioned block copolymer (B) is within the range of 650 to 100,000].